

Corrigendum

**Corrigendum to “Synthesis of 2,5-diethynyl substituted  
oxepins from *trans*-1,4-diethynylcyclohexa-2,5-diene-1,4-diols”**  
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Formation of oxepins by the acid catalyzed dehydration of suitably substituted cyclohexa-2,5-diene-1,4-diols has been reported by Rieker and co-workers. Reference to this earlier work can be found in Rieker, A.; Berger, S.; Mootz, D.; Steffen, M.; Wunderlich, H. *Chem. Ber.* **1982**, *115*, 385–389 and the publications of A. Rieker cited therein.